Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	72	multi adj user adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:12
L2	13617	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:27
L3	1	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:28
L4	54	multi adj user adj detector with receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:28
L5	4012	interference near4 cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:29
L6	26	4 and 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:31
L7	15190	second adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:31
L8	5	6 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:11
L9	2	"5930289".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:11
L10	1	1 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:11

L11	8137	multi adj user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:12
L12	18	11 and 7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 11:12
S1	1	"10/731456"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 16:41
S2	140	multi adj user adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:26
S3	0	multi adj user adj detector adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 17:45
S4	119	multi adj user adj detector and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:24
S5	48	multi adj user adj detector with receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:28
S6	3723	interference near4 cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:29
S7	63	S4 and S6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:25
S8	447	multi adj user adj (detector or detection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:26

S9	185	S8 same receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:26
S10	93	S6 and S9	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:27
S11	2439	interference adj cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:27
S12	89	S9 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/02 18:27
S13	1806	hard adj decision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:23
S14	22	S12 and S13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:22
S15	13134	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:23
S16	2179	interference adj (canceller or cancellation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:23
S17	1807	hard adj decision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 08:23
S18	2	S15 and S16 and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 12:58

S19	575	375/144	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:03
S20	13134	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:27
S21	5	S19 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:01
S22	68	multi adj user adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/11 10:27
S23	9	S19 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:02
S24	1103	375/148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:06
S25	7	S24 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:05
S26	9	S24 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:05
S27	629	375/152	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:14
S28	9	S27 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 13:06

S29	3048	375/316	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:23
S30	29	S29 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:14
S31	1606	375/343	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:23
S32	10	S31 and S20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:27
S33	439	455/463	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:27
S34	0	S20 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:27
S35	0	S22 and S33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/03 15:27
S36	12	MMSE and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:22
S37	2545	low adj data adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:22
S38	8465	high adj data adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:22

S39	1058	S37 and S38	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:22
S40	0	multi adj uaser adj detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:33
S41	466	multi adj user adj detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:23
S42	18	S39 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:23
S43	0	multi adj uaser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:33
S44	7429	multi adj user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 07:33
S45	44	S39 and S44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:18
S46	719	dual adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:40
S47	1	S46 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:19
S48	36048	cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:20

S49	40	S46 and S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:20
S50	2466	(dual or multi) adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:23
S51	42491	S44 or S48	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:24
S52	84172	S50 asn S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:24
S53	446	S50 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:24
S54	164	S50 with S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:24
S55	24	S41 and S50	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:34
S56	48	S46 and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:35
S57	1	S46 with S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:35
S58	1	S46 same S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:35

S59	0	dual adj rate adj cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:40
S60	0	dual adj rate adj wcdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2004/11/04 08:40
S61	1	"10/731456"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S62	165	multi adj user adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S63	0	multi adj user adj detector adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S64	54	multi adj user adj detector with receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S65	137	multi adj user adj detector and receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S66	4012	interference near4 cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S67	71	S65 and S66	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S68	526	multi adj user adj (detector or detection)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S69	223	S68 same receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S70	112	S66 and S69	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S71	2663	interference adj cancell$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S72	105	S69 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S73	1997	hard adj decision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S74	27	S72 and S73	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S75	13617	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S76	2383	interference adj (canceller or cancellation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S77	1997	hard adj decision	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S78	3	S75 and S76 and S77	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S79	582	375/144	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S80	13617	first adj detector	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S81	4	S79 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S82	72	multi adj user adj receiver	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S83	9	S79 and S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S84	1132	375/148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S85	6	S84 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S86	10	S84 and S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S87	595	375/152	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S88	9	S87 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S89	2782	375/316	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S90	28	S89 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S91	1402	375/343	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S92	6	S91 and S80	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S93	397	455/463	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S94	0	S80 and S93	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S95	0	S82 and S93	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S96	13	MMSE and S82	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S97	2758	low adj data adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S98	9248	high adj data adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S99	1157	S97 and S98	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S100	0	multi adj uaser adj detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S101	546	multi adj user adj detect$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S102	19	S99 and S101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S103	0	multi adj uaser	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S104	8137	multi adj user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S105	50	S99 and S104	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S106	757	dual adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S107	1	S106 and S101	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S108	40333	cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S109	46	S106 and S108	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S110	2671	(dual or multi) adj rate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S111	47354	S104 or S108	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S112	92063	S110 asn S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S113	503	S110 and S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S114	173	S110 with S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S115	24	S101 and S110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S116	1	S106 with S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S117	1	S106 same S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S118	59	S106 and S111	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

S119	0	dual adj rate adj cdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43
S120	0	dual adj rate adj wcdma	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/08 13:43

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ECE496Y Design Project Listing, 2004-2005
... local oscillator, mixer, IF amplifier, **second detector** and oscilliscope. ...
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... in series to form the E^rst stage of the DS-CDMA **multiuser** detector. Since the Delta detector stage leaves some bits undetermined, a **second detector** stage is ...
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... 연구자료. Large-system performance analysis of blind and group-blind **multiuser** receivers. ... e ... cumulants. The **second detector** ... Coulon ...
science.empas.com/search/simdoc_kisti. html?i=664411&d=A&q=%B9%D9%C0%CC%B7%AF%BD%BA - 35k - Supplemental Result - Cached - Similar pages

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"second detector" multiuser Search

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Web

Results **1** - **15** of about **19** for **"second detector" multiuser**. (**0.09** seconds)

[PDF] Fast Converging Blind Adaptive **Multiuser** Detector for DS-CDMA System
File Format: PDF/Adobe Acrobat - View as HTML
... The adaptive **multiuser** detector is a promising candidate. for the demodulator in direct-sequence ... being the **second detector**. tap-weights and ...
flash.lakeheadu.ca/~zmao/publication/Globecom2001.pdf - Similar pages

[PS] USER IDENTIFICATION AND **MULTIUSER** DETECTION OF L OUT OF K USERS IN ...
File Format: Adobe PostScript - View as Text
... and perform **multiuser** detection with knowledge of the previous active users.
... to both potential users and active userswhile our **second detector**, ...
www.people.virginia.edu/ ~mb9q/publications/karen/ciss94.ps - Similar pages

[PDF] Stochastic power control for nonlinear multimser receivers in ...
File Format: PDF/Adobe Acrobat
... region is in general much larger for well-designed **multiuser** re-. ceivers, particularly for nonlinear ... The **second detector** under consideration ...
ieeexplore.ieee.org/iel5/ 6344/16955/00781394.pdf?arnumber=781394 - Similar pages

[PDF] Multistage interference cancellation methods for **multiuser** DS/CDMA ...
File Format: PDF/Adobe Acrobat
... the **second detector** is a combination of the first one used as a ... problem is **multiuser** detection that exploits the information ...
ieeexplore.ieee.org/iel5/ 7588/20687/00956858.pdf?arnumber=956858 - Similar pages

[PS] Iterative Multi-User Detection of Trellis Code Multiple Access ...
File Format: Adobe PostScript - View as Text
... The **second detector** is a structure with no cancellation, modified to suit TCMA.
... "Iterative **multiuser** detection for CDMA with FEC: near-single-user ...
www.cs.chalmers.se/Cs/wm-01/fredrikb.ps - Similar pages

[PDF] A Low Complexity Threshold Detector Making MLSD Decisions in a ...
File Format: PDF/Adobe Acrobat - View as HTML
... the DS-CDMA **multiuser** detector. Since the Delta detec-. tor stage leaves some bits undetermined, a **second detector**. stage is required. ...
www.es.lth.se/home/oes/pdfs/pipelinevtc98.pdf - Similar pages

ECE496Y Design Project Listing, 2004-2005
... local oscillator, mixer, IF amplifier, **second detector** and oscilliscope. ...
Optimal filtering, adaptive signal processing, **multiuser** detection, ...
www.ece.utoronto.ca/ece496.0405/0405_listing.html - 221k - Cached - Similar pages

[PDF] Iterative Multi-User Detection of Trellis Code Multiple Access ...
File Format: PDF/Adobe Acrobat - View as HTML
... The **second detector** is a structure with no cancellation, modi-. fied to suit TCMA. ... TR Giallorenzi, SG Wilson, "Suboptimum **multiuser** receivers for ...
www.s2.chalmers.se/~fredrikb/ Publications/Bra01ICC_sub.pdf - Similar pages

[PDF] 0 frequency shift based multiple access interference canceller for ...
File Format: PDF/Adobe Acrobat
... The **second detector** configuration to be evaluated is the de- ... **multiuser** detector where it is intended to produce signals clean ...
dx.doi.org/10.1109/VTC.2001.957195 - Similar pages

[PDF] Iterative multi-user detection of trellis code multiple access ...
File Format: PDF/Adobe Acrobat
... The **second detector** is a structure with no cancellation, modi- ... [II] M. Moher, "An iterative **multiuser** decoder for near-capacity communica- ...
dx.doi.org/10.1109/ICC.2001.936263 - Similar pages
[More results from dx.doi.org]

[PDF] Frequency Shift Based Multiple Access Interference Canceller for ...
File Format: PDF/Adobe Acrobat - View as HTML
... The **second detector** configuration to be evaluated is the de- tector composed ... All **multiuser** detectors show better performance than the conventional RAKE being ...
www.nari.ee.ethz.ch/~asilum/PublicDocs/GoSG01.pdf - Supplemental Result - Similar pages

[PS] b bi i
File Format: Adobe PostScript - View as Text
... in series to form the E^rst stage of the DS-CDMA **multiuser** detector. Since the Delta detector stage leaves some bits undetermined, a **second detector** stage is ...
www.sm.luth.se/csee/sp/research/conference/nse98c.ps - Supplemental Result - Similar pages

[PDF] Frequency Shift Based Multiple Access Interference Canceller for ...
File Format: PDF/Adobe Acrobat - View as HTML
... The Frequency Shift Detector can be used either as standalone unit or it can be used prior to a PIC **multiuser** detector where it is intended to produce signals ...
www.ctr.kcl.ac.uk/Private/ Mischa/PIMRC2002/papers/cr1537.pdf - Supplemental Result - Similar pages

IEEE Xplore: Multistage interference cancellation methods for ...
... Abstract: In this paper we consider two multistage **multiuser** DS/CDMA detectors in ... of detector proposed in Hui and Letaief (1998), and the **second detector** is a ...
intl.ieeexplore.ieee.org/ xpl/abs_free.jsp?arNumber=956858 - Supplemental Result - Similar pages

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... 연구자료. Large-system performance analysis of blind and group-blind **multiuser** receivers. ... e ... cumulants. The **second detector** ... Coulon ...
science.empas.com/search/simdoc_kisti. html?i=664411&d=A&q=%B9%D9%C0%CC%B7%AF%BD%BA - 35k - Supplemental Result - Cached - Similar pages

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Search Results Results **1 - 6** of about **6** for "**second detector**" **multiuser** - 0.39 sec. (About this page

1. User Identification And **Multiuser** Detection Of
   User Identification And **Multiuser** Detection Of User Identification And **Multiuser** Detection Of Two **multiuser** det
   determine which users are on the ...
   citeseer.ist.psu.edu/30134.html - More from this site

2. A Low Complexity Threshold Detector Making MLSD Decisions in a **Multiuser** Environment (PI
   ... the DS-CDMA **multiuser** detector. Since the Delta detec- tor stage leaves some bits undetermined, a **second**
   www.sm.luth.se/csee/sp/research/conference/nse98c.pdf - 482k - View as html - More from this site

3. Fast Converging Blind Adaptive **Multiuser** Detector for DS-CDMA System (PDF)
   ... Fast Converging Blind Adaptive **Multiuser** Detector ... being the **second detector**. tap-weights and ...
   flash.lakeheadu.ca/~zmao/publication/Globecom2001.pdf - 106k - View as html - More from this site

4. Peter Koon Pong Cheung (PDF)
   ... P.K.P.Cheung, P.B.Rapajic, R.A.Kennedyand I.Fijalkow, \Blind **Multiuser** ... using MF based beamforming in **n**
   anu.edu.au/RSISE/teleng/teleng2004/publications/.../peterCheung.pdf - 3750k - View as html - More from this site

5. ECE496Y Design Project Listing, 2004-2005
   ... equipment in the VHF frequency range: anten na, local oscillator, mixer, IF amplifier, **second detector** and osc
   www.ece.utoronto.ca/ece496.0405/0405_listing.html - 226k - Cached - More from this site

6. ECE496Y Design Project Listing, 2003-2004
   ... anten na, local oscillator, mixer, IF amplifier, **second detector** and oscilliscope ... Interference rejection in wirel
   www.ece.utoronto.ca/ece496/0304/0304_listing.html - 228k - Cached - More from this site

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"second detector" multiuser Search

☑ All journal sources ☑ All Web sources ☐ Exact phrase

Searched for:: All of the words:"**second detector**" AND **multiuser**

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Refine yo
using thes
found in t
cancellatior
desired sigr
detectors
Or refine
All of the
refine

☐ **1.** User Identification And Multiuser Detection Of (ResearchIndex)
Oct 2004
...and perform **multiuser** detection with...users. One **detector**, the Two Pass...sequences. The **second detector**, the...Decorrelating **Detectors** For CDMA Systems...Multistage **Multiuser** Detection for...resistance of **multiuser detectors** in asynchronous...
[http://citeseer.ist.psu.edu/30134.html]
similar results

☐ **2.** MULTIUSER DETECTION OF DIFFERING DATA RATE SIGNALS
REZNIK, Alexander / ZEIRA, Ariela / OZLUTURK, Fatih / KAZAKEVICH, Leonid / INTERDIGITAL TECHNOLOGY CORPORATION, *PATENT COOPERATION TREATY APPLICATION*, Sep 2004
...received signal. A **second detector** is connected to the...voice signals. The **second detector** is a different **detector**...a receiver using a **multiuser detector** constructed...block diagram ofthe **multiuser detector** shown inFIG.2. &lsqb...
Full text available at patent office. For more in-depth searching go to LexisNexis
similar results

☐ **3.** Linear space-time multiuser detector
Huang, Howard C. / Papadias, Constantinos Basil / Mailaender, Laurence Eugene / LUCENT TECHNOLOGIES INC., *EUROPEAN PATENT APPLICATION*, Feb 2000
...required in the **detector** since the...variation on the **second** embodiment...with other **multiuser** detection...4 shows a **second** embodiment (**Detector** B) of the **multiuser** space-time...combiner of the **second** embodiment...combiner of the **multiuser** space-time MMSE **detector** in accordance...
Full text available at patent office. For more in-depth searching go to LexisNexis
similar results

☐ **4.** thesis.dvi
Oct 2004
...74 4.2.1 **Multiuser detector**...54 3.3 PSML **multiuser detector** structure...**detector** of the the iterative **multiuser detector**/decoder. . . . . 83 4.7 Number...
[http://www.see.ed.ac.uk/~sasg/Thesis/mlr/thesis.pdf]
similar results

☐ **5.** No Title
Feb 2004
...T-domain, while the **second** in the F-domain...contribution four **multiuser detectors**

(MUD) are considered...values. IV. **MULTIUSER DETECTOR** In the previous...detection, while the **second detector** in decorrelating...Joint TF-domain **Multiuser** Detection By...
[http://www-mobile.ecs.soton.ac.uk/lly/papers/T-F-sprea...]
similar results

☐ **6.** No Title
Aug 2004
...Blind Adaptive **Multiuser Detector** for DS-CDMA...interference from the **second** user signal...blind adaptive **multiuser detector**. The performance...problem. In the **second** simulation...terested user **detectors**, with user...blind adaptive **multiuser** de- tector...
[http://flash.lakeheadu.ca/~zmao/publication/Globecom20...]
similar results

☐ **7.** No Title
Feb 2001
...9] for coded CDMA. The **second detector** is a structure with no...third iteration in the IC **detector**. (d)(f) First, **second** and third iteration in...the BMF used in the BMU **detector** for the first, **second** and third iteration in...
[http://www.s2.chalmers.se/~fredrikb/Publications/Bra01...]
similar results

☐ **8.** ECE496Y Design Project Listing, 2003-2004
Oct 2003
The images displayed will be based on pre-photographed images that will be skewed and rendered appropriately to create a realistic illusion or reality. Requested budget: # of students required: 3 # of students registered: [Yueh-Chung Chang(EE), Yu-Wei Sung (CE), Aaron Kasman(CE)]
[http://www.ece.utoronto.ca/ece496/0304/0304_listing.ht...]
similar results

☐ **9.** No Title
Mar 2002
...illus- trate this in Secs. II.C and II.D). **Second**, as we have presented it so far, Alice...and Bob complement the above idea with a **second** idea, again a very simple one, and one...bit values 0 and 1, respectively. The **second** basis can then be the diagonal one (45...
[http://www.gapoptic.unige.ch/Publications/Pdf/QC.pdf]
similar results

☐ **10.** No Title
Jul 2003
...18 Task 1. **Second** Quarter Report...19 Task 2. **Second** Quarter Report...23 Task 3. **Second** Quarter Report...
[http://aaa.nevada.edu/pdffiles/UNLV%20QR%2001-4.pdf]
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1 Articles Found

second detector AND multiuser

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1. ☐ **The Fréjus nucleon decay detector** • ARTICLE
Nuclear Instruments and Methods in Physics Research Section A: Accelerators, Spectrometers, Detectors and Associated Equipment, Volume 262, Issues 2-3, 15 December 1987, Pages 463-495
Fréjus Collaboration...
Abstract

1 Articles Found

second detector AND multiuser

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results **1 - 1**

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Results for "(second detector<in>metadata) <and> (multiuser<in>metadata)" e-mail printer
Your search matched 8 of 1142142 documents.
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

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» Key

(second detector<in>metadata) <and> (multiuser<in>metadata)

IEEE JNL IEEE Journal or Magazine
IEE JNL IEE Journal or Magazine
IEEE CNF IEEE Conference Proceeding
IEE CNF IEE Conference Proceeding
IEEE STD IEEE Standard

Check to search only within this results set

Display Format: Citation Citation & Abstract

Select Article Information

1. **Effects of laser phase drift on coherent optical CDMA**
Rusch, L.A.; Poor, H.V.;
Selected Areas in Communications, IEEE Journal on
Volume 13, Issue 3, April 1995 Page(s):577 - 591
AbstractPlus | Full Text: PDF(1088 KB) IEEE JNL

2. **Phase drift effects in optical CDMA**
Rusch, L.A.; Poor, H.V.;
Global Telecommunications Conference, 1994. Communications Theory Mini-Conference Recor
IEEE GLOBECOM., IEEE
28 Nov.-2 Dec. 1994 Page(s):159 - 165
AbstractPlus | Full Text: PDF(508 KB) IEEE CNF

3. **Comparative study of the linear minimum mean squared error (LMMSE) and the adaptive bootstrap multiuser detectors for CDMA communications**
Ge, H.; Bar-Ness, Y.;
Communications, 1996. ICC 96, Conference Record, Converging Technologies for Tomorrow's Applications. 1996 IEEE International Conference on
Volume 1, 23-27 June 1996 Page(s):78 - 82 vol.1
AbstractPlus | Full Text: PDF(388 KB) IEEE CNF

4. **Performance analysis on the linear minimum mean squared error (LMMSE) estimate-base multiuser detectors for CDMA communications**
Hongya Ge; Bar-Ness, Y.;
Statistical Signal and Array Processing, 1996. Proceedings., 8th IEEE Signal Processing Worksh (Cat. No.96TB10004
24-26 June 1996 Page(s):498 - 501
AbstractPlus | Full Text: PDF(304 KB) IEEE CNF

5. **Linear space-time multiuser receivers for wireless CDMA systems**
Huang, H.; Papadias, C.;
Personal, Indoor and Mobile Radio Communications, 1998. The Ninth IEEE International Sympo
Volume 1, 8-11 Sept. 1998 Page(s):238 - 242 vol.1
AbstractPlus | Full Text: PDF(460 KB) IEEE CNF

6. **Multistage interference cancellation methods for multiuser DS/CDMA detection and perfor analysis**
Damani, R.; Nasiri-Kenari, M.; Shayesteh, M.G.;
Vehicular Technology Conference, 2001. VTC 2001 Fall. IEEE VTS 54th
Volume 2, 7-11 Oct. 2001 Page(s):688 - 692 vol.2

AbstractPlus | Full Text: PDF(352 KB) IEEE CNF

7. **A novel multiuser detection scheme combining adaptive MMSE receiver and parallel interi canceller for near-far resistance**
Du Lin; Puthusserypady, S.;
Mobile and Wireless Communications Network, 2002. 4th International Workshop on
9-11 Sept. 2002 Page(s):119 - 122
AbstractPlus | Full Text: PDF(351 KB) IEEE CNF

8. **Multi-user detection for random permutation-based multiple access**
Coulon, M.; Roviras, D.;
Acoustics, Speech, and Signal Processing, 2003. Proceedings. (ICASSP '03). 2003 IEEE Interna Conference on
Volume 4, 6-10 April 2003 Page(s):IV - 61-4 vol.4
AbstractPlus | Full Text: PDF(357 KB) IEEE CNF

Search Results

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Vol.E87-B No.12 pp.3702-3709	PAPER	Wireless Communication Technologies	Iterative Multiuser Receivers with Combined Group Multiuser Detection and Interference Cancellation for Space-Time Coded MC-CDMA System	Padam L. KAFLE Abu B. SESAY		
Vol.E83-B No.8 pp.1640-1648	PAPER	□$B!!□(B	Joint Beamformer-RAKE and Decorrelating Multiuser Detector Using Matrix Levinson Polynomials	Woncheol LEE Jonggil NAM Chul RYU		
Vol.E88-B No.1 pp.141-149	PAPER	□$B!!□(B	An MMSE Multiuser Detector for Space-Time Block Coded OFDM	Xuan Nam TRAN Tadashi FUJINO Yoshio KARASAWA		
Vol.E86-B No.8 pp.2377-2388	PAPER	Wireless Communication Technology	A Modified Genetic Algorithm for Multiuser Detection in DS/CDMA Systems	Mahrokh G. SHAYESTEH Mohammad B. MENHAJ Babak G. NOBARY		
Vol.E85-B No.8 pp.1525-1532	PAPER	Wireless Communication Technology	Multiuser Interference Suppression Based on Complementally Transformed Minimum Variance Technique in Spread Spectrum Communications	Ann-Chen CHANG		
Vol.E86-B No.4 pp.1286-1296	PAPER	Terrestrial Radio Communications	Single Code Cyclic Shift Detection--ddash A Pilot Aided CDMA Multiuser Detector without Using Explicit Knowledge of Signature Codes	Hsiao-Hwa CHEN Yi-Ning CHANG Yu-Bing WU		
Vol.E84-A No.6 pp.1383-1391	PAPER	□$B!!□(B	Multiuser Detection Based on Radial Basis Function for a Multicode DS/CDMA System	Jin Young KIM		
Vol.E86-B No.6 pp.2024-2027	LETTER	Wireless Communication Technology	A Linearly Constrained Minor Component Analysis Approach to Blind Adaptive Multiuser Interference Suppression	Chiao-Chan HUANG Zhi-Feng HUANG Ann-Chen CHANG		
			Constant Modulus Algorithm	Kazuhiko		

Vol.E86-B No.1 pp.206-212	PAPER	□$B!!□(B	with Orthogonal Projection for Adaptive Array Antenna Multiuser Detection	FUKAWA Hiroshi SUZUKI Wenkai SHAO	PDF	Abs
Vol.E83-B No.6 pp.1308-1320	PAPER	Wireless Communication Technology	A Hybrid TDMA/MC-CDMA System Utilizing Multiuser Detection for Integrated Wireless Networks	Uthman A. BAROUDI Ahmed K. ELHAKEEM	PDF	Abs

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Vol.E86-C No.9 pp.1856-1860	PAPER	□$B!!□(B	Improvement of Read Back Properties in HDD with PRML Signal Processing Method	Xiaobing LIANG Dan WEI		
Vol.E84-C No.11 pp.1689-1696	PAPER	Storage Technology	Error Rate Performance of Turbo Coding for E2PR4 Channel	Hidetoshi SAITO Yoshihiro OKAMOTO Hisashi OSAWA		
Vol.E84-A No.11 pp.2793-2801	PAPER	□$B!!□(B	A Dynamically Phase Adjusting PLL for Improvement of Lock-up Performance	Takeo YASUDA Hiroaki FUJITA Hidetoshi ONODERA		
Vol.E82-C No.12 pp.2201-2208	INVITED PAPER	□$B!!□(B	Modified EEPRML with 16/17 (3;11) MTR Code and Cyclic Redundancy Check Code for High Density Magnetic Recording Channels	Seiichi MITA Hideki SAWAGUCHI Takushi NISHIYA Naoya KOBAYASHI		
Vol.E86-C No.10 pp.2085-2096	PAPER	Electromagnetic Theory	Calculation of Sommerfeld Integrals for Modeling Vertical Dipole Array Antenna for Borehole Radar	Satoshi EBIHARA Weng Cho CHEW		
Vol.E87-D No.6 pp.1554-1565	PAPER	Multimedia Pattern Processing	Three Point Based Registration for Binocular Augmented Reality	Steve VALLERAND Masayuki KANBARA Naokazu YOKOYA		
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Vol.E85-A No.2 pp.366-372	PAPER	□$B!!□(B	An On-Chip Power-on Reset Circuit for Low	Takeo YASUDA Masaaki		

			Voltage Technology	YAMAMOTO		
Vol.E85-C No.3 pp.746-751	INVITED PAPER	□$B!!□(B	Laser-SQUID Microscopy as a Novel Tool for Inspection, Monitoring and Analysis of LSI-Chip-Defects: Nondestructive and Non-electrical-contact Technique	Kiyoshi NIKAWA		

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